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THAT'S THAT	TRANSMITTAL LETTER (General - Patent Pending)		Docket No. A-70134/RMA			
	Stanley, et al.					
Serial No.	Filing Date	Examiner	Group Art Unit			
10/010,754	December 6, 2001		2151			
Title:  DATA POOL ARCHITECTURE, SYSTEM, AND METHOD FOR INTELLIGENT OBJECT DATA IN  HETEROGENEOUS DATA ENVIRONMENTS						
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R. Michael Ananian, Reg. DORSEY & WHITNEY I USPTO Customer No. 329	ignature . No. 35,050 LLP	on first class mail un Assistant Commi 20231.	s document and fee is being deposited with the U.S. Postal Service as oder 37 C.F.R. 1.8 and is addressed to the dissioner for Patents, Washington, D.C.			
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CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10) Applicant(s): Stanley, et al.				Docket No. A-70134/RMA			
Serial No. 10/010,754	Filing Date December 6, 2001	Examiner		Group Art Unit 2151			
Invention: DATA POOL ARCHITECTURE, SYSTEM, AND METHOD FOR INTELLIGENT OBJECT DATA IN HETEROGENEOUS DATA ENVIRONMENTS							
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37 CFR 1.10 in an envelope addressed to: The Assistant Commissioner for Patents, Washington, D.C. 20231 on							
January 27, 2003 (Date)							
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		(Signature of Person Maili	ng Corre	spondence)			
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# Attorney Docket No. A-70134/RMA Express Mail Label No. EL936641915US

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Inventors:

Stanley et al.

Appl. No.:

10/010,754

Group Art Unit: 2151

Filed:

December 6, 2001

Examiner: Not Yet Assigned

Title:

DATA POOL ARCHITECTURE, SYSTEM, AND METHOD FOR

INTELLIGENT OBJECT DATA IN HETEROGENEOUS DATA

**ENVIRONMENTS** 

Commissioner for Patents Washington, D.C. 20231

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#### PRELIMINARY AMENDMENT

Technology Center 2100

Sir:

Please amend the above-identified application as follows:

In the specification, replace the paragraphs on page 1, lines 23-36 after Related

Applications, with the following rewritten paragraphs:

U.S. Utility Patent Application Serial No. 10/010,754 (Attorney Docket No. A-70134/RMA) filed 06 December 2001 and entitled Data Pool Architecture, System, and Method for Intelligent Object Data in Heterogeneous Data Environments;

U.S. Utility Patent Application Serial No. 10/010,724 (Attorney Docket No. A-70135/RMA) filed 06 December 2001 and entitled Intelligent Molecular Object Data Structure and Method for Application in Heterogeneous Data Environments with High Data Density and Dynamic Application Needs;

U.S. Utility Patent Application Serial No. 10/010,727 (Attorney Docket No. A-70136/RMA) filed 06 December 2001 and entitled *Intelligent Object Handling Device* 

and Method for Intelligent Object Data in Heterogeneous Data Environments with High Data

Density and Dynamic Application Needs;

U.S. Utility Patent Application Serial No. 10/010,086 (Attorney Docket No. A-70310/RMA) filed 06 December 2001 and entitled System, Method, Software Architecture and Business Model for an Intelligent Object Based Information Technology Platform;

#### REMARKS

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned <u>Version With Markings to Show Changes</u>

<u>Made</u>.

Dated this 24th day of January, 2003.

Respectfully submitted,

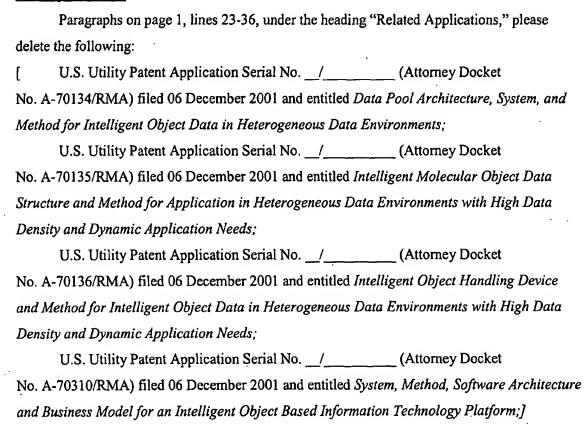
R. Michael Ananian, Reg. No. 35,050

DORSEY & WHITNEY LLP USPTO Customer No. 32940



### VERSION WITH MARKINGS TO SHOW CHANGES MADE

#### In the specification:



Please insert the following:

U.S. Utility Patent Application Serial No. 10/010,754 (Attorney Docket

No. A-70134/RMA) filed 06 December 2001 and entitled Data Pool Architecture, System, and

Method for Intelligent Object Data in Heterogeneous Data Environments;

U.S. Utility Patent Application Serial No. 10/010,724 (Attorney Docket

No. A-70135/RMA) filed 06 December 2001 and entitled Intelligent Molecular Object Data

Structure and Method for Application in Heterogeneous Data Environments with High Data

Density and Dynamic Application Needs;

U.S. Utility Patent Application Serial No. 10/010,727 (Attorney Docket

No. A-70136/RMA) filed 06 December 2001 and entitled Intelligent Object Handling Device

and Method for Intelligent Object Data in Heterogeneous Data Environments with High Data

Density and Dynamic Application Needs;

U.S. Utility Patent Application Serial No. 10/010,086 (Attorney Docket

No. A-70310/RMA) filed 06 December 2001 and entitled System, Method, Software Architecture
and Business Model for an Intelligent Object Based Information Technology Platform;

END OF DOCUMENT